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Applicant Initiated Interview Request Form						
Application No.: 191844968 First Named Applicant: Scannell Examiner: Le, 10an Art Unit: 2863 Status of Application: pending						
Tentative Participan	its:	(2) Kerin	Oliver	· σ		
(3)		(4)		_		
Proposed Date of Interview: 12/19/2003 Proposed Time: 10:00 (AM)PM)						
Type of Interview Requested; (1) [1] Telephonic (2) [1] Personal (3) [1] Video Conference						
Exhibit To Be Shown or Demonstrated: [] YES D NO If yes, provide brief description:						
		Issues To Be	Discussed			
Issues	Claims/	Prior		Discussed	Agreed	Nat
(Rej., Obj., etc.) (1) Le	Fig. #s	Landa	nsetal.	[]	[]	Agreed
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(4)				[]	[]	£ 3
[1] Continuation Shee	t Attached					•
Brief Description of Arguments to be Presented:						
Landers dies not teach threshold and for alert / warning						
rignal) mechanism						
An interview was conducted on the above-identified application on NOTE:						
This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPRP § 713.01). This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.						
(Applicant/Applicant	's Renresentative	Signature)	Examiner/SPF	Signature)		

(Applicant/Applicant's Representative Signature)

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INFORMAL COMMUNICATION

PROPOSED MODIFICATION TO INDEPENDENT CLAIM 1

1. (Currently Amended) A computer system to present to a user interface data about an at least one artificial structure in or over at least one hydrological feature, the system comprising:

at least one database for receiving and storing data about the at least one artificial structure, wherein the stored data includes structural data about the structure and is associated with one or more of the at least one artificial structure, where the at least one artificial structure is associated with at least one threshold;

at least one data source for providing the stored data-about the structure;

———— a communications network for transmitting data about the structure from the at least one data source to the database or to the user interface and for transmitting from the database to the user interface;

the a user interface for presenting at least one warning signal associated with the at least one artificial structure to the user data about the structure transmitted from the at least one database or the at least one data source based on a comparison of: (i) the stored data and (ii) the at least one threshold associated with: the at least one artificial structure and the stored data.